

STIC-Biotech/ChemLib

159463

From: Angell, Jon E
Sent: Friday, July 15, 2005 7:05 AM
To: STIC-Biotech/ChemLib
Subject: FW: RUSH Sequence Search Request 10/035,000

-----Original Message-----

From: Low, Christopher
Sent: Friday, July 15, 2005 6:58 AM
To: Angell, Jon E
Subject: RE: RUSH Sequence Search Request 10/035,000

Approved. I will leave it to you to forward to STIC.

-----Original Message-----

From: Angell, Jon E
Sent: Thu 7/14/2005 8:45 PM
To: Low, Christopher
Cc:
Subject: RUSH Sequence Search Request 10/035,000

I would like to request a RUSH sequence search. Please forward the request to STIC and cc: a copy of the request to me as well.

Reason for rush request: after-final amendment has been filed which places claims in (possible) condition for allowance.

Since the amendment is AFTER-FINAL, I need the interference search ASAP.

SEARCH REQUEST FORM
Scientific and Technical Information Center

Examiner# : 78697
Art Unit : 1635
Phone Number: 571-272-0756
Date: 7/13/2005
Serial Number: 10/035,000 Ealick et al.
Mailbox & Bldg/Room Location: REMSEN 2C18
Results Format Preferred (circle): Paper

I would like to have a standard and interference search performed using the following SEQ. ID NOs. from application : 10/035,000

7/15/05

SEQ ID NO: 1 (nucleic acid 720 nucleotides long)

SEQ ID NO: 2 (protein 239 amino acids long) (note SEQ ID NO: 2 is encoded by SEQ ID NO: 1)

please search the commercial and pending nucleic acid databases using SEQ ID NO: 1

please search the commercial and pending protein databases using SEQ ID NO: 2
also, please cross search the commercial and pending nucleic acid databases using SEQ ID NO: 2 in
order to identify any nucleic acid sequences that encode SEQ ID NO: 2

Please contact me by email or phone if you have any questions.

Thanks,
Eric

J. Eric Angell
Art Unit 1635
Office: REMSEN 2D20
mailbox: REM 2C18
571-272-0756

7/15/05